

transmitting a position specification to a mobile station which stores the position specification, the position specification being transmitted out on cell level via a general (cell broadcast; CB) message;

making a specific telephone call from the mobile station to a center which has a receiving terminal;

B1 triggering the transmission of the position specification collected in a separate message to the center upon making the specific telephone call;

transmitting the position specification via short text message (SMS) to the center, which by A-number-analysis identify where to route the SMS-message and verbal contact is connected to the same operator in the center, and the operator identifies the area from which the mobile station calls.

2. (Amended) The method of claim 1, wherein the telephone call and the message both include information about the subscriber number of the mobile station, so that the message is routed to the same receiving terminal.

3. (Canceled)

4. (Amended) The method of claim 1, wherein the position specification is stored in an application on the mobile station's subscriber card (SIM).

5. (Amended) The method of claim 1, wherein the message is of the type short text message (SMS) or USSD (Unstructured Supplementary Services Data) or UUS (User-to-User Signalling).

6. (Amended) The method of claim 1, wherein the telephone call is an emergency call, and the center is an emergency center.

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IN THE ABSTRACT

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